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4/4/96

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: 1805
Examiner: Mr. David Guzo

In re PATENT APPLICATION of:

Applicant(s) : WILSON et al.

Application No.: 08/302,241

Filed : September 8, 1994

For : RECOMBINANT DNA SEQUENCES,
VECTORS CONTAINING THEM
AND METHOD FOR THE USE
THEREOF

Attorney Docket: CARPR 0022C2

RECEIVED
AMENDMENT
MAR 26 1996
GROUP 1800
March 1996

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Official Action mailed November 14,
1995, please amend the above-identified Application as
follows:

IN THE CLAIMS:

51. (Thrice Amended) A recombinant DNA expression
vector which is amplifiable in a [transformant] transformed
host cell and which [is capable, in said transformant host
cell, of expressing a recombinant DNA which] encodes the
complete amino acid sequence of a mammalian glutamine
synthetase (GS).

58. (Amended) The method of claim 56, wherein the host
cell is a CHO-K1 myeloma cell.

FEE Enclosed: \$ NONE
Please charge any further
fee to Dep. Acct.: 19-3700

H1

H2

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